

00:10:24 Stephanie Gruskin: NY
00:10:25 Kitty Wade: Blacksburg, VA
00:10:26 James McCue: North Carolina
00:10:27 LaWanda Henderson: Birmingham, Alabama
00:10:29 Angela Redman: Oklahoma
00:10:33 Cassandra Portelli: Awabakal Country in Newcastle, Australia
00:10:34 Susan Smith: Sue from the Boston area
00:10:34 Patricia Wallace: Summit Cuntly, CO
00:10:34 Theresa Hillig: Queen, NY!
00:10:35 Sreevelmurugan Vamadevan: Good evening from Miami,Az
00:10:35 Jayme Lorenz: Welcome from Fairfax, VA!
00:10:36 Vicki Jackson: Good Evening! Birmingham, Alabama
00:10:38 Theresa Hillig: Hi I'm Michele from NY
00:10:39 Amanda Centor: Queens, New York!
00:10:40 James McCue: North Carolina
00:10:42 Ken Krehbiel: Hello Everyone, from Washington, D.C.
00:10:43 Brad Schepisi: Outside Nashville, TN
00:10:43 Georgette Rahman: Winnipeg , Manitoba
00:10:44 Kelsey Jenkins: Welcome from Columbus, OH!
00:10:45 Michelle Wright: Nashville, TN
00:10:45 Michele Barker: Laguna Beach Unified Schoold District but I'm on
Spring BReak in Reno right now.
00:10:48 Jamie Veraldi: Hello from Long Island, NY
00:10:56 Andrew Mastorakis: Good evening from Brooklyn!
00:11:01 Joseph Basile: Halifax, MA
00:11:02 Kirstin Bajkowski: Kansas City, Missouri!
00:11:03 Melissa Jones: Hello! Fairhope, AL
00:11:03 Kate Proctor: Jamestown, KY
00:11:06 Eri Lockhart: Aloha From Hawaii
00:11:07 James McCue: North Carolina
00:11:09 Andrew Mastorakis: Good evening from Brooklyn, NY!
00:11:09 Ricardo Sinclair: Hi from Miami, FL!
00:11:10 Renee Torres: Hello everyone, from Ontario, California.
00:11:11 Susan Smith: Outside of Boston, MA
00:11:13 Amanda Centor: Queens, New York
00:11:13 Amanda McKenna: Good Evening, this is Amanda from Long Island, NY
00:11:14 LaWanda Henderson: Birmingham, Alabama
00:11:15 Kathleen Felt: Indianapolis, IN
00:11:16 Jennifer Sclar: Long Island NY
00:11:17 Kitty Wade: Blacksburg, VA
00:11:18 Stephanie Gruskin: Long Island, NY
00:11:21 Angela Redman: Oklahoma
00:11:21 Amanda Machey: Hey Nashville brothers and sisters! I'm down in
Murfreesboro. ☺
00:11:28 Rani Ferns: Hi from cold wet Melbourne, Australia
00:11:31 Justine Pucia: Hello from Wallington, NJ
00:11:39 James McCue: Heather Holland from Marion, NC
00:11:52 LIsa Crawford: Murfreesboro, TN
00:12:01 TUĞBA HORZUM: Hello from Konya, Türkiye
00:12:02 Jane Olving: Jane olving from Atlantic Highlands, Nj

00:12:02 Kevin woodason: Smyrna TN
00:12:07 Daniel Irving: Hello from North Providence, RI!
00:12:07 Jocelyn Hermiller: Bowling Green, OH
00:12:10 Barbara Moda: Churchville, NY
00:12:12 Sarah Eddington: Alabama
00:12:12 Renata Carvalho: Portugal
00:12:14 Jackie Moore: Arlington va
00:12:17 Monica Roland: Good evening from Savannah, Ga
00:12:20 Merrellyn Banks: Ohio
00:12:29 Deirdre Bonini: Hello from NY
00:12:44 Jennifer Sclar: Long Island NY :)
00:12:59 Trena Wilkerson: Hello from Waco, TX!
00:13:51 Daniel Irving: Hello Trena!
00:14:20 Trena Wilkerson: Hi Daniel! How are things going?
00:15:04 Daniel Irving: Fantastic! I am so excited to be here, especially
after Dr. Small's Preconference workshop! It was phenomenal!
00:15:53 Trena Wilkerson: Excellent @Daniel! Her last webinar was
outstanding as well!
00:16:19 Trena Wilkerson: Notice & Wonder –one of my favs!
00:16:24 Daniel Irving: I agree!
00:16:33 Sreevelmurugan Vamadevan: Multiple colors
00:16:38 Ricardo Sinclair: Different size beads
00:16:39 Jackie Moore: one has bigger marbles
00:16:40 Jennifer Sclar: patterns
00:16:41 Donna Widner: One is just two colors
00:16:42 Amanda Centor: I notice two different sizes
00:16:43 Monica Roland: circle shapes
00:16:44 Marizelle Ramos-Cristobal: Rainbow colors
00:16:44 Joseph Basile: different numbers of beads
00:16:44 Kathleen Felt: Different sizes
00:16:45 Renee Torres: shapes, different colors, different sizes
00:16:46 Eri Lockhart: How many beads?
00:16:46 Tran Trang: Two circles
00:16:46 Luwana Wiggins: Different size
00:16:46 Patricia Wallace: notice bigger beads
00:16:47 Daniel Irving: I notice that the beads are larger on the left one,
but fewer number of them.
00:16:48 LaWanda Henderson: Two different styles
00:16:48 Flora Echols: I notice they're different colors, I wonder if the
colors have meanings
00:16:49 Cheryl Moffett: Different patterns
00:16:50 Amanda Centor: I wonder if the same person made them
00:16:51 Joan Albers: how many
00:16:52 Sarah Burgess: Mixed colors
00:16:54 Monica Roland: alternating color patterns
00:16:54 Theresa Hillig: One bracelet has more beads
00:16:55 Shaunna Gaynor-Flynn: Different number of beads
00:16:55 Patricia Wallace: fit the same person
00:16:59 Trena Wilkerson: <https://www.nctm.org/noticeandwonder/>
00:17:00 Patricia Wallace: ?

00:17:00 Angela Redman: The left bracelet has bigger beads

00:17:01 James McCue: I wonder if the size of the beads affects the number
of beads used?

00:17:04 Vicki Jackson: different sizes

00:17:24 Justine Pucia: Same amount of green and blue beads in the first
bracelets

00:17:34 Justine Pucia: bracelet*

00:18:02 Amanda McKenna: I wonder if it takes 1 bigger beads to make 2
smaller beads to make the bracelets

00:18:56 Trena Wilkerson: I love it!!! Makes me think about ratio and
proportion!

00:18:56 Jamie Veraldi: I wonder why there is a big paper clip

00:19:03 Patricia Wallace: how heavy is it

00:19:03 Kathleen Felt: Does it really work?

00:19:04 Andres Rischer: ratios

00:19:07 Marizelle Ramos-Cristobal: I wonder how big the paper clip is

00:19:10 Luwana Wiggins: Who took the time to make a paper clip?

00:19:11 Theresa Hillig: How tall it is

00:19:11 Donna Widner: What do you do with a paperclip this big?

00:19:13 Susan Smith: How big is is?

00:19:14 Andrew Mastorakis: The paper clip is about three times the size
of the person.

00:19:16 Vicki Jackson: the story behind it!

00:19:21 Jessie Gravidez: Ratios

00:19:22 James McCue: I wonder about how big the pieces of paper would
need to be..

00:19:22 Michele Barker: I wonder why a big paper clip was put there?

00:19:25 John Gaines: -I wonder if there's paper big enough to be used
with this paper clip?

00:19:26 Shaunna Gaynor-Flynn: I wonder how long it took someone to build
this

00:19:35 Daniel Irving: I wonder how tall that she is to estimate the
height.

00:19:45 Trena Wilkerson: Using her as a comparison—could i figure out
about ho long it is?

00:19:46 Shaunna Gaynor-Flynn: I notice that it is taller than the woman in
the picture

00:20:09 Rani Ferns: What size paper could it fit

00:20:20 Trena Wilkerson: What about angles?

00:20:59 Donna Widner: slope

00:21:14 Monica Roland: How fast is it moving

00:21:17 Marizelle Ramos-Cristobal: How fast is it going?

00:21:20 Amanda Centor: Is it a complete circle?

00:21:20 Michele Barker: How many turns?

00:21:22 Theresa Hillig: How many people can ride it at once

00:21:25 Cheryl Moffett: Does the curve make it go faster?

00:21:26 Susan Smith: How many people can fit in the whole coaster?

00:21:27 Sreevelmurugan Vamadevan: How many are there

00:21:27 Barbara Moda: How many people can fit in the coaster

00:21:37 Eri Lockhart: How tall you have to be?

00:21:40 Ricardo Sinclair: Triangles in the track
00:21:42 Vicki Jackson: The height!
00:21:43 Stacy Monsman: what's the fastest it can go and still be safe?
00:21:44 Monica Roland: How tall is the coaster
00:21:45 Jocelyn Hermiller: What is the weight limit?
00:21:47 TUĞBA HORZUM: transformation
00:21:54 Angela Redman: How high does it go
00:21:59 Amanda McKenna: How many bolts did it take to make the coaster?
00:23:03 Kate Proctor: Why are there missing dots?
00:23:10 Michele Barker: 4 groups
00:23:10 Barbara Moda: I notice four squares
00:23:12 Andres Rischer: gaps
00:23:12 Theresa Hillig: 4 equal groups
00:23:14 Jocelyn Hermiller: I notice there are 4 boxes
00:23:15 Amanda McKenna: I notice there are 4 groups of 8
00:23:15 Susan Smith: Can you see groups of 8?
00:23:15 Joan Albers: I notice 4 sets
00:23:18 Donna Widner: The dots make squares
00:23:18 Jessee Clements: would students notice squares?
00:23:19 Sreevelmurugan Vamadevan: How many 8's can make
00:23:20 Daniel Irving: I notice 4 groups.
00:23:24 Jackie Moore: what's the purpose of the dots
00:23:26 Andres Rischer: Why are the circles blue?
00:23:27 Jackie Moore: dots
00:23:31 Monica Roland: I notice 4 squares of 8 dots each
00:23:42 Jessee Clements: how many dots are there?
00:23:48 Renee Torres: why is it arranged in a shape of a square
00:23:49 Cheryl Moffett: How many lines of symmetry?
00:24:00 Susan Smith: What patterns do you see?
00:24:10 Luwana Wiggins: How many shapes can be made?
00:24:37 Sreevelmurugan Vamadevan: Mamma Pumpkin and family
00:24:42 Theresa Hillig: How many little ones does it take to make a big one?
00:24:43 Donna Widner: Ratio
00:24:46 Monica Roland: How many small pumpkins can fit in the larger one
00:24:47 Angela Redman: How much bigger is the larger pumpkin
00:24:49 Luwana Wiggins: What is the circumference of the big pumpkin?
00:24:52 Joseph Basile: volume
00:25:14 Joan Albers: radius? diameter?
00:25:15 Jessee Clements: how much would it cost to buy these
pumpkins?
00:25:17 Donna Widner: The big one has crevices.
00:25:23 Barbara Moda: Are all pumpkins sectioned with the same amount of
sections?
00:25:36 Susan Smith: How much does each pumpkin weigh?
00:25:40 Deirdre Bonini: how much does the big pumpkin weigh
00:25:45 Sreevelmurugan Vamadevan: Ohhh SEEDS number will be an open
ended question
00:26:12 Justine Pucia: How many windows are on the plane
00:26:15 Theresa Hillig: How fast does it go?
00:26:16 Michele Barker: How fast does it travel?

00:26:16 Andres Rischer: How high is the plane?
00:26:19 Kathleen Felt: How many people are in the plane?
00:26:19 Joan Albers: How fast does it go?
00:26:20 Angela Redman: Which direction is it going
00:26:21 Susan Smith: How many people can fit inside this plane?
00:26:21 Benjamin Quansah: how many sectors in the pumpkin
00:26:22 Jessee Clements: what is the altitude?
00:26:23 Donna Widner: How much does it weigh?
00:26:24 Andres Rischer: How fast is the plane going?
00:26:28 Luwana Wiggins: How many feet in the air is this plane?
00:26:29 Marizelle Ramos-Cristobal: How many miles is it above the
ground?
00:26:29 Michele Barker: How high is it flying?
00:26:30 Theresa Hillig: How much weight can it carry?
00:26:35 Jessee Clements: is it at maximum altitude?
00:26:35 Sreevelmurugan Vamadevan: How many geometrical shapes
00:26:39 Kate Proctor: Why is the plane at an angle?
00:26:41 Cheryl Moffett: How many seats?
00:26:44 Deirdre Bonini: How many people are on the plane
00:27:37 Benjamin Quansah: how high is it above sea level?
00:27:51 Amanda Machey: 10 instead of 12
00:27:51 Stacy Monsman: only has 10!
00:27:52 Joseph Basile: 10 eggs
00:27:52 Susan Smith: It's not a Dozen!
00:27:53 Justine Pucia: The spaces
00:27:55 Kathleen Felt: 10 spots
00:27:59 Luwana Wiggins: It's not a dozen
00:28:01 Charlene Duncan: only 10
00:28:06 Daniel Irving: One egg has spots on it. :)
00:28:07 Benjamin Quansah: why are ggs missing?
00:28:40 Jessee Clements: how fast is the wind blowing her hair?
00:29:40 Joseph Basile: $2(5)+1$
00:30:07 Justine Pucia: How many boxes can fit in the car
00:30:09 Donna Widner: Will all the boxes fit?
00:30:12 Joan Albers: how many boxes fit
00:30:13 Michele Barker: cubic volume
00:30:13 Susan Smith: How can all those boxes fit in the car?
00:30:15 Jocelyn Hermiller: Do all those boxes fit in the car?
00:30:16 Marizelle Ramos-Cristobal: Where are they going?
00:30:16 Kate Proctor: what is the best way to fit the boxes in the car?
00:30:17 Charlene Duncan: will all the boxes fit
00:30:18 Sara Daubner: What's in the boxes?
00:30:18 Andres Rischer: What are the dimensions of the boxes?
00:30:20 Jennifer Sclar: How many different sized boxes there are
00:30:20 Theresa Hillig: How many boxes are already in the car?
00:30:22 Daniel Irving: Why are there different sized boxes? Are some
fragile?
00:30:24 Joan Albers: weight
00:30:24 Patricia Wallace: Why are they not all in the car
00:30:30 TUĞBA HORZUM: how many books fit in these boxes

00:30:31 Susan Smith: How many sizes of boxes are there?

00:30:33 Charlene Duncan: what's the best way to arrange them

00:30:39 Alexandra Perl: How does gas mileage change with/without boxes in the car?

00:30:52 Jesse Clements: lots of pancakes

00:31:00 Marizelle Ramos-Cristobal: How many pancakes are there?

00:31:03 Donna Widner: That's a lot of pancakes for a little girl!

00:31:05 Renee Torres: will they be able to eat it all

00:31:05 Patricia Wallace: Are they going to add more syrup?

00:31:06 Theresa Hillig: How much does the plate of pancakes weigh?

00:31:07 Susan Smith: How would you go about eating this stack?

00:31:07 Joan Albers: How long to eat them?

00:31:13 Michele Barker: They are stacked big to small

00:31:15 Cheryl Moffett: Are the bottom pancakes larger than the top pancakes?

00:31:15 Charlene Duncan: How many are there?

00:31:15 Barbara Moda: syrup is dripping symmetrically

00:31:16 Ricardo Sinclair: How much did it cost!?

00:31:19 Joan Albers: height?

00:31:19 Alexandra Perl: How much does the amount of syrup increase with each added pancake?

00:31:23 Angela Redman: Why did she order that many

00:31:23 Amanda McKenna: How many recipes made these pancakes?

00:31:25 TUĞBA HORZUM: how much flour was used

00:31:27 Trena Wilkerson: what about the ingredients to make them?

00:31:30 Jocelyn Hermiller: How much flour did it take to bake these?

00:31:32 Daniel Irving: I wonder how many can/will she eat? How fast will it take for her to eat them? (Rate changing as she eats)

00:31:34 Susan Smith: Are they plain?

00:31:48 Charlene Duncan: how long did it take to cook them

00:32:07 Angela Redman: Love wodb

00:32:53 Susan Smith: Number of sides

00:32:54 Justine Pucia: The octagon does not belong because it's not a triangle

00:33:00 Susan Smith: Types of angles

00:33:06 Michele Barker: Octagon doesn't belong

00:33:08 Daniel Irving: Top left only has acute angles

00:33:09 Donna Widner: One is upside down

00:33:18 Kate Proctor: Top left has a point on the bottom, others have a side

00:33:52 Trena Wilkerson: Great NCTM Journal article “#WODB: The Power of Dynamic Representations” Volume 113: Issue 10
<https://pubs.nctm.org/view/journals/mtlt/113/10/article-p845.xml>

00:34:25 Alexandra Perl: $\frac{7}{4}$ is greater than one

00:34:25 Daniel Irving: Top left is not in simplest form.

00:34:25 Donna Widner: $\frac{8}{4}$ is improper

00:34:28 Alexandra Perl: $\frac{5}{20}$ is not simplified

00:34:29 Kate Proctor: $\frac{2}{3}$ is repeating

00:34:32 Marizelle Ramos-Cristobal: $\frac{5}{20}$ it can be reduced

00:34:33 Michele Barker: $\frac{7}{4}$ improper fraction

00:34:34 Sara Daubner: $1/5$ only unit fraction
 00:34:35 Angela Redman: Bottom right. Improper
 00:34:44 Cheryl Moffett: improper
 00:34:52 Susan Smith: Which one has no even number in it?
 00:34:59 Alexandra Perl: love the repeating for $2/3$ - that's fun!
 00:35:01 Kathleen Felt: $5/20$ can be simplified
 00:35:04 Justine Pucia: $5/20$ does not belong because it's denominator is not a one digit number
 00:35:07 TUĞBA HORZUM: $7/4$ compound fraction
 00:35:10 Daniel Irving: $1/5$ does not have an even number in either the numerator or denominator.
 00:35:40 Melissa Jones: Which one does not belong. Explain.
 00:36:15 Charlene Duncan: Top left
 00:36:15 Daniel Irving: Top left does not have an answer of 12
 00:36:15 Amanda Machey: Top left has only odd answer
 00:36:18 Jackie Moore: $8 + 5$
 00:36:19 Angela Redman: Top left. Odd
 00:36:21 Donna Widner: $^ + 6$ is a double
 00:36:22 Justine Pucia: $8+5$ does not belong because it does not equal 12
 00:36:24 Susan Smith: $6 + 6$ is a double
 00:36:26 Joan Albers: one has value of 13
 00:36:43 Joseph Basile: $8+5 =$ prime number sum
 00:37:02 Donna Widner: top left is all the same
 00:37:02 Susan Smith: The one with the bigger circle.
 00:37:05 Andres Rischer: bottom right
 00:37:06 Joan Albers: lower left
 00:37:07 Theresa Hillig: Top right has 5 objects
 00:37:09 Luwana Wiggins: Bottom right
 00:37:09 Marizelle Ramos-Cristobal: Top right has 5 figures
 00:37:10 Cheryl Moffett: Top right has an odd number of circles
 00:37:10 Amanda McKenna: Bottom left bc it has a bigger circle
 00:37:16 Monica Roland: top right
 00:37:24 Justine Pucia: Top right because it has 5 shapes
 00:37:25 Benjamin Quansah: top left because it has the same kind of shape
 00:37:25 Jane Olving: top right - squares
 00:37:27 Kate Proctor: top left has all the same
 00:37:34 TUĞBA HORZUM: top left, seems identical
 00:37:36 Daniel Irving: Bottom left: shapes are slanted towards the different direction on the left.
 00:37:45 Merrellyn Banks: Bottom right
 00:38:02 Merrellyn Banks: Colir
 00:38:50 Susan Smith: Only $2/8$ is not a unit fraction
 00:38:51 Kathleen Felt: Bottom right is the only 1 with triangles
 00:38:51 Kate Proctor: top left has different sizes
 00:38:53 Monica Roland: top left - different size
 00:38:54 Marizelle Ramos-Cristobal: Upper right has two parts shaded
 00:38:56 Justine Pucia: Top left because the shapes are not the same size
 00:38:58 Angela Redman: Top right two colors
 00:39:03 Donna Widner: Three reduce to $1/4$

00:39:04 Cheryl Moffett: Bottom right has triangles
 00:39:06 Jane Olving: top left different sizes
 00:39:07 LIsa Crawford: One is nor a unit fraction
 00:39:08 Michele Barker: Top right has 2 shaded areas
 00:39:11 Jessee Clements: bottom left isn't 1/4
 00:39:16 Monica Roland: bottom left 1/3
 00:39:18 Daniel Irving: Bottom left does not have 1/4 shaded (if the entire
 shape is considered 1 whole)
 00:39:46 Daniel Irving: Bottom left does not have a primary color
 00:40:11 Susan Smith: 8:5 has larger amount on the left
 00:40:14 Donna Widner: Three have a 5
 00:40:17 Monica Roland: top left - 8 parts
 00:40:21 Cheryl Moffett: 6:7- consecutive numbers
 00:40:22 Monica Roland: versus 13 parts
 00:40:25 Angela Redman: Top right both odds
 00:40:26 Daniel Irving: 3:5 does not use an even number
 00:41:20 Monica Roland: left bottom, not divisible by 4
 00:41:21 Kate Proctor: 8 is a perfect cube
 00:41:23 LIsa Crawford: 56 does not add ti 8
 00:41:24 Susan Smith: 56's digits don't add up to 8
 00:41:24 Justine Pucia: 35 does not belong because it's not even
 00:41:31 Angela Redman: Bottom right doesn't add to 8
 00:41:33 Joan Albers: one digit upper left
 00:41:35 Andres Rischer: 35 odd
 00:41:50 Daniel Irving: 35 does not have a 'closed' number. (Looped/closed
 hole) :)
 00:41:55 Benjamin Quansah: top right corner because it is the only
 single digit
 00:42:08 Jessee Clements: top right does not have 2 congruent side
 lengths
 00:42:14 Marizelle Ramos-Cristobal: Upper right has no congruent sides
 00:42:18 LIsa Crawford: One is a quadrilateral
 00:42:18 Donna Widner: One equilateral
 00:42:21 Merrellyn Banks: Top right
 00:42:23 Susan Smith: The equilateral triangle
 00:42:26 Joan Albers: lower left all equal sides
 00:42:42 Cheryl Moffett: 20-20-20 different perimeter
 00:42:44 Michele Barker: Bottom right is the only rectangle
 00:42:46 Justine Pucia: Quadrilateral versus all other are triangles
 00:42:47 Joan Albers: lower right rectangle
 00:42:53 TUĞBA HORZUM: bottom left different perimeter
 00:42:59 Elizabeth Dunn: Pythagorean theorem
 00:43:01 Sreevelmurugan Vamadevan: Only one equilateral
 00:43:18 Mary Lou Beasley: top right only one that doesn't have at
 least two sides the same
 00:43:23 Benjamin Quansah: two opposite sides are equal for bottom
 right
 00:43:48 Andres Rischer: one doesn't equal 30.
 00:43:56 Mary Lou Beasley: bottom left not equal to 30
 00:43:56 Marizelle Ramos-Cristobal: 200/5

00:43:57 Joan Albers: lower left 40

00:44:00 Andres Rischer: One is divisible by 2

00:44:15 Susan Smith: One digit x one digit

00:44:18 Daniel Irving: Top right only has 1 digit numbers used

00:44:46 Daniel Irving: I love tangrams!

00:44:52 Mary Lou Beasley: top right 3 colors

00:45:31 Marizelle Ramos-Cristobal: Lower left has a sum of -11

00:45:33 Donna Widner: Three are -8

00:46:25 Daniel Irving: It would be fun to have students use Mentimeter to share their responses and see the frequency of responses based upon size.

00:46:28 Susan Smith: Bottom right doesn't fit with different answer

00:47:38 Kate Proctor: dimes

00:47:38 Marizelle Ramos-Cristobal: 1kg of quarters

00:47:41 Lisa Crawford: dimes

00:47:43 Donna Widner: same

00:47:44 Joan Albers: dimes

00:47:44 Brad Schepisi: dimes

00:47:49 Ashley Hulet: Diimes

00:47:52 Kim Bostian: dimes

00:47:59 Stacey Bow: Quarters

00:48:37 Daniel Irving: If they were pre-1950s, I would take those (silver in them). :)

00:51:53 Susan Smith: Dbl and halve

00:52:02 Alexandra Perl: it would be cool if kids noticed they have the same ones place before solving all the way

00:53:33 Lisa Crawford: B

00:53:33 Marizelle Ramos-Cristobal: A

00:53:33 Kate Proctor: B

00:53:34 Donna Widner: b

00:53:34 Michele Barker: b

00:53:35 Susan Smith: b

00:53:36 Sarah Burgess: B

00:53:37 Jessee Clements: B

00:53:37 Abbie Winter: b

00:53:37 Luwana Wiggins: c

00:53:38 Jenn Stauffer: b

00:53:38 Daniel Irving: C

00:53:39 Renée Michaud: A

00:53:39 Barbara Moda: b

00:53:39 Kim Bostian: B

00:53:39 Jennifer Sclar: b

00:53:39 James McCue: b

00:53:42 Lauren Poole: b

00:53:42 Stacey Bow: C

00:53:42 Joseph Basile: B

00:53:43 Amanda Centor: b

00:53:44 Rani Ferns: a

00:53:44 Jane Olving: B

00:53:45 Merrellyn Banks: B

00:53:46 Brad Schepisi: b

00:53:46 Elogene McEachin: a
00:53:49 Ashley Hulet: A
00:53:51 Joan Albers: b
00:53:52 Angela Redman: B
00:53:56 Shaunna Gaynor-Flynn: b
00:54:04 LIsa Crawford: B is a Multiple of 5
00:54:10 Renée Michaud: Love this!
00:54:18 Shannon Breslow: Love this task!
00:55:03 ayesha inam: b
00:55:19 Toni-Ann Climenti: B
00:56:01 Abdulmoniem Ali Al-Abdullah: b
00:56:12 Donna Widner: 10 PM
00:57:03 Cheryl Moffett: \
01:01:07 Kate Proctor: 6 quarters
01:01:08 Daniel Irving: Dollar coins. :)
01:01:08 Patricia Wallace: quarters
01:01:09 Cheryl Moffett: 6 dimes
01:01:10 Renée Michaud: quarters
01:01:10 Susan Smith: pennies
01:01:11 Michele Barker: pennies
01:01:14 Joan Albers: dimes
01:01:17 Jane Olving: 6 quarters
01:01:17 Brad Schepisi: Quarters
01:01:30 Cheryl Moffett: 3 dimes, 3 pennies
01:01:30 Kate Proctor: 4 coins, 2 dimes
01:01:32 Andrew Mastorakis: Dimes & pennies
01:01:33 Jamie Veraldi: 1 dime and 5 pennies
01:01:36 Susan Smith: Dimes and pennies
01:01:37 Marizelle Ramos-Cristobal: Dimes and pennies
01:01:37 Luwana Wiggins: Nickels and dimes
01:01:38 Jocelyn Hermiller: Quarters and dimes
01:01:41 Vicki Jackson: dimes and nickels
01:01:42 Jane Olving: dimes and pennies
01:01:57 Donna Widner: 4 quarters and two pennies
01:02:42 Daniel Irving: 1000 ounces of gold vs 1000 grains of sand.
01:03:58 Kate Proctor: 56-0
01:03:59 Susan Smith: 57
01:04:01 Alexandra Perl: >65
01:04:08 Jane Olving: 58
01:04:28 Alexandra Perl: second number is two digits as well, so it must be!
01:04:37 Alexandra Perl: or can we use negatives?
01:04:39 Alexandra Perl: ☺
01:07:10 Susan Smith: Round to hundreds; round to tens
01:07:20 Stacey Bow: Round off first
01:07:28 Abbie Winter: compensation
01:09:56 Alexandra Perl: Thank you so much!!!
01:10:03 Tran Trang: Thank you so much
01:10:07 Daniel Irving: Thank you for such an incredible session!
01:10:11 LIsa Crawford: Loved this so much
01:10:12 Joan Albers: Thanks!

01:10:15 Michelle Wright: Thank you!
01:10:15 Monica Roland: Thank you for these great examples!
01:10:18 Theresa Hillig: Thank you!
01:10:19 Luwana Wiggins: Thank you
01:10:19 Charlene Duncan: Thank you!
01:10:20 Trena Wilkerson: Thank you! So many great ways to engage learners!
01:10:23 Meredith Whaley: Thank you!
01:10:23 Crystal Williams: Thank you
01:10:26 TUĞBA HORZUM: Thank you so much
01:10:28 Abdulmoniem Ali Al-Abdullah: thanks
01:10:29 Jane Olving: Thank you!
01:10:29 Theresa Hillig: Thank you!
01:10:29 Kathleen Felt: Thank you for sharing your time and expertise!
01:10:30 Donna Widner: Thank you
01:10:31 Cheryl Moffett: Thank you soo much!!
01:10:35 Susan Smith: Love your books, Dr. Small!!!
01:10:37 Jane Cai: Thank you!
01:10:52 Deirdre Bonini: Thank you! This was great.
01:10:54 Jennifer Jones: Thank You 🙌
01:11:01 Renée Michaud: Very informative. Thank you.
01:11:07 Toni-Ann Climenti: Ty
01:11:10 Stacey Bow: Thank you!
01:11:10 Andrew Mastorakis: Thank you so much!
01:11:13 Jennifer Jones: Thank You 🙌
01:11:16 Angela Redman: Thank you
01:11:23 Jane Cai: Thank you!
01:11:26 Vicki Jackson: Thank you so much!
01:11:30 Jamie Veraldi: Thanks very much! I'm loving this series
01:12:01 Marizelle Ramos-Cristobal: Thank you
01:12:07 Alexandra Perl: Can you share the survey link again?
01:12:08 Shaunna Gaynor-Flynn: Thank you!
01:12:09 Amanda McKenna: Thank you!
01:12:09 Stacey Bow: Please put link in chat
01:12:13 Crystal Williams: please show the survey link again
01:12:13 Andrew Mastorakis: Will slides be emailed?
01:12:15 Amanda McKenna: Was there a sign in?
01:12:17 Ricardo Sinclair: Thank you!
01:12:18 ayesha inam: Thank you
01:12:27 Rani Ferns: Thank you